

Application No. 09/867,549

Optical package w/laser, optical fiber, lens and holder

East Search**4/30/02**

Search	L No.	Hits	Text Search			Data Bases
BRS	L16	88546	laser and optic\$3 adj (fiber system)		4/30/02 22:04	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
BRS	L17	7397	16 and packag\$3		4/30/02 22:03	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
BRS	L18	3170	17 and (holder fasten\$3 mounting)		4/30/02 22:03	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
BRS	L20	18	19 and @ay<2000		4/30/02 22:14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
BRS	L21	138	18 and optical adj isolator		4/30/02 22:14	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
BRS	L22	119	21 and @ay<2000		4/30/02 22:15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

Search Result

USPAT	Date	Page	Title	CI/Sub	CI/Sub	Inventor
US 6275317 B1	20010814	33	Hybrid integration of a wavelength selectable laser source and optical amplifier/modulator	359/180	359/124; 359/163	Doerr, Christopher Richard et al.
US 6270261 B1	20010807	11	Semiconductor laser module	385/88	372/703; 385/11; 385/14; 385/92; 385/93	Kawano, Minoru
US 6203212 B1	20010320	9	Optical subassembly for use in fiber optic data transmission and reception	385/92	385/49; 385/88	Rosenberg, Paul K. et al.
US 6155724 A	20001205	12	Light transmitting module for optical communication and light transmitting unit thereof	385/92	385/88; 385/94	Ichino, Haruhiko et al.
US 6053640 A	20000425	12	Composite module for optical fiber amplifier	385/88	385/89	Miyokawa, Jun et al.
US 5924290 A	19990720	9	Optoelectronic element module	62/3.7	165/185; 165/81; 257/719	Yoshino, Takashi
US 5757999 A	19980526	69	Optical device	385/93	385/35; 385/49; 385/65; 385/83	Tabuchi, Haruhiko et al.
US 5127072 A	19920630	10	Laser module with compliant optical fiber coupling	385/88	372/38.09	Blauvelt, Henry A. et al.